ELSEVIER

Early Human Development 43 (1995) 271

Early Human Development

Author index

Volume 43 (1995)

Al, M.D.M. 43, 47

Bersinger, N.A. 43, 31
Besnier, S. 43, 151
Boersma, E.R. 43, 165
Brizot, M.L. 43, 31
Bruschettini, P.L. 43, 185
Buclin, T. 43, 151
Burdge, G.C. 43, 47

Calame, A. 43, 151
Camoriano, R. 43, 185
Campbell, D.J. 43, 71
Candlish, J.K. 43, 145
Chard, T. 43, 71

Dalley, L.B. 43, 197
Deguchi, K. 43, 177
Diedrich, P. 43, 75
de Groot, L. 43, 37

Endo, H. 43, 233

Fawer, C.L. 43, 151
Feibel, J.B. 43, 197
Fidler, V. 43, 165
Forcada, M. 43, 151

Gazzolo, D. 43, 185
Gingras, J.L. 43, 197
Golding, J. 43, 1
Gunn, L. 43, 71

Henriksen, O. 43, 15
Hopkins, B. 43, 37
Hornstra, G. 43, 47
Huisman, M. 43, 165

Iida, K. 43, 177
Inoue, F. 43, 59

James, W.H. 43, 95

Kashiwagi, H. 43, 245
Kinugasa, A. 43, 59
Knight, C.G. 43, 197
Koopman-Esseboom, C. 43, 165
Koziel, V. 43, 133

Lanting, C.I. 43, 165
Lee, H.W. 43, 145
Leiblum, D.M. 43, 225
Leonard, C.T. 43, 75
Leth, H. 43, 15
Lou, H.C. 43, 15

Magliano, C.P. 43, 185
Matsumoto, T. 43, 75
Matsuo, Y. 43, 59
Muelenaer, A. 43, 197
Mulder, E.J.H. 43, 225

Nehlig, A. 43, 133
Nicolaides, K.H. 43, 31
Nigro, M. 43, 185

Oka, T. 43, 233

Peitersen, B. 43, 15
Perry, L.A. 43, 71
Persson, K. 43, 205
Petersen, S.A. 43, 109
Pittaluga, C. 43, 185
Postle, A.D. 43, 47

Ring, P.B. 43, 15
Rizzo, G. 43, 117
Roger, C. 43, 133
Romanini, C. 43, 117
Russo, A. 43, 185

Santi, F. 43, 185
Sauer, P.J.J. 43, 165
Sawada, T. 43, 59
Scopesi, F. 43, 185
Shirataki, S. 43, 245
Snijders, R.J.M. 43, 31
Strömberg, B. 43, 205

Takashima, S. 43, 177
Tho, L.L. 43, 145
Toft, P.B. 43, 15
Touwen, B.C.L. 43, 165
Touwen, B. 43, 37
Tuffnell, C.S. 43, 109
Tuinstra, L.G.M. 43, 165

Uchiyama, M. 43, 59

Vert, P. 43, 133
Visser, G.H.A. 43, 185, 225
van der Paauw, C.G. 43, 165

Wailoo, M.P. 43, 109
Wathen, N.C. 43, 71
Weisglas-Kuperus, N. 43, 165

Xydias, G. 43, 31

Yoshioka, H. 43, 59

ELSEVIER

Early Human Development 43 (1995) 273–276

Early Human Development

Subject index

Volume 43 (1995)

Amniotic fluid; Relaxin; Extraembryonic coelom; Coelocentesis **43**, 71

Assessment; Infants; Preterm; Motor performance; Development; Follow-up **43**, 205

Autoradiography; Bilirubin; Hyperbilirubinemia; Cerebral metabolism; Postnatal development **43**, 133

Behaviour; Fetus; Ultrasound; Fetal heart rate; Non stress test; Vibroacustic stimulation; Doppler; IUGR **43**, 117

Bilirubin; Hyperbilirubinemia; Cerebral metabolism; Postnatal development; Autoradiography **43**, 133

Body temperature; Sudden infant death syndrome (SIDS); Sleeping position; Mathematical model **43**, 109

Brain damage; Periventricular leukomalcia; Glia; Myelination; Cerebral vessel **43**, 177

Braxton Hicks' contractions; Fetal behavioural states; Fetal heart rate pattern; Fetal breathing movements; Type-1 diabetic pregnancy **43**, 225

Caffeine consumption; Pregnancy; Miscarriage; Subfertility; Low birthweight **43**, 1

Catalase; Gestational age; Superoxide dismutase; Glutathione peroxidase **43**, 145

Cerebral metabolism; Bilirubin; Hyperbilirubinemia; Postnatal development; Autoradiography **43**, 133

Cerebral vessel; Periventricular leukomalcia; Glia; Myelination; Brain damage **43**, 177

Chromosomal abnormality; First trimester; Schwangerschafts protein 1 (SP1); Nuchal translucency thickness **43**, 31

Cocaine; Sleep; Newborn; Infant; Drug exposure; Polydrug use **43**, 197

Coelocentesis; Relaxin; Amniotic fluid; Extraembryonic coelom **43**, 71

Cognitive abilities; Preterm infant; Neonatal cerebral ultrasound; Neurodevelopmental outcome; Socio-economic status **43**, 151

Conditional probability analysis; High-risk newborn infant; Mother-infant en face interaction; Longitudinal follow-up; Lag sequential concept **43**, 245

Development; Infants; Preterm; Motor performance; Assessment; Follow-up **43**, 205

Development; Myotatic reflex; Human; EMG; Reflex irradiation **43**, 75

Dioxins; Polychlorinated biphenyls; Neurological development; Toddlers; Human milk **43**, 165

Docosahexaenoic acid; Human pregnancy; Plasma phosphatidylcholine; Neonatal liver; Phosphatidylcholine molecular species **43**, 47

Doppler; Fetus; Behaviour; Ultrasound; Fetal heart rate; Non stress test; Vibroacustic stimulation; IUGR **43**, 117

Doppler ultrasound; Fetal behaviour; Small for dates; Neonatal neurological outcome **43**, 185

Drug exposure; Sleep; Cocaine; Newborn; Infant; Polydrug use **43**, 197

EMG; Myotatic reflex; Human; Reflex irradiation; Development **43**, 75

Erythrocyte; Na-K ATPase; Ouabain; Neonate **43**, 59

Extraembryonic coelom; Relaxin; Amniotic fluid; Coelocentesis **43**, 71

Fetal behaviour; Doppler ultrasound; Small for dates; Neonatal neurological outcome **43**, 185

Fetal behavioural states; Fetal heart rate pattern; Fetal breathing movements; Type-1 diabetic pregnancy; Braxton Hicks' contractions **43**, 225

Fetal breathing movements; Fetal behavioural states; Fetal heart rate pattern; Type-1 diabetic pregnancy; Braxton Hicks' contractions **43**, 225

Fetal heart rate; Fetus; Behaviour; Ultrasound; Non stress test; Vibroacustic stimulation; Doppler; IUGR **43**, 117

Fetal heart rate pattern; Fetal behavioural states; Fetal breathing movements; Type-1 diabetic pregnancy; Braxton Hicks' contractions **43**, 225

Fetus; Behaviour; Ultrasound; Fetal heart rate; Non stress test; Vibroacustic stimulation; Doppler; IUGR **43**, 117

First trimester; Schwangerschafts protein 1 (SP1); Chromosomal abnormality; Nuchal translucency thickness **43**, 31

Follow-up; Infants; Preterm; Motor performance; Development; Assessment **43**, 205

Gestational age; Superoxide dismutase; Catalase; Glutathione peroxidase **43**, 145

Glia; Periventricular leukomalcia; Myelination; Brain damage; Cerebral vessel **43**, 177

Glutathione peroxidase; Gestational age; Superoxide dismutase; Catalase **43**, 145

High-risk newborn infant; Mother-infant en face interaction; Longitudinal follow-up; Conditional probability analysis; Lag sequential concept **43**, 245

Histology; Immunohistochemistry; Lung development; Lung hypoplasia **43**, 233

Human; Myotatic reflex; EMG; Reflex irradiation; Development **43**, 75

Human infant brain; Small-for-dates; MRI; Volumetric measurement **43**, 15

Human milk; Polychlorinated biphenyls; Dioxins; Neurological development; Toddlers **43**, 165

Human pregnancy; Plasma phosphatidylcholine; Neonatal liver; Phosphatidylcholine molecular species; Docosahexaenoic acid **43**, 47

Hyperbilirubinemia; Bilirubin; Cerebral metabolism; Postnatal development; Autoradiography **43**, 133

Immunohistochemistry; Histology; Lung development; Lung hypoplasia **43**, 233

Infant; Sleep; Cocaine; Newborn; Drug exposure; Polydrug use **43**, 197

Infants; Preterm; Motor performance; Development; Assessment; Follow-up **43**, 205

IUGR; Fetus; Behaviour; Ultrasound; Fetal heart rate; Non stress test; Vibroacustic stimulation; Doppler **43**, 117

Lag sequential concept; High-risk newborn infant; Mother-infant en face interaction; Longitudinal follow-up; Conditional probability analysis **43**, 245

Longitudinal follow-up; High-risk newborn infant; Mother-infant en face interaction; Conditional probability analysis; Lag sequential concept **43**, 245

Low birthweight; Caffeine consumption; Pregnancy; Miscarriage; Subfertility **43**, 1

Lung development; Histology; Immunohistochemistry; Lung hypoplasia **43**, 233

Lung hypoplasia; Histology; Immunohistochemistry; Lung development **43**, 233

Mathematical model; Sudden infant death syndrome (SIDS); Sleeping position; Body temperature **43**, 109

Miscarriage; Caffeine consumption; Pregnancy; Subfertility; Low birthweight **43**, 1

Mother-infant en face interaction; High-risk newborn infant; Longitudinal follow-up; Conditional probability analysis; Lag sequential concept **43**, 245

Motor performance; Infants; Preterm; Development; Assessment; Follow-up **43**, 205

MRI; Human infant brain; Small-for-dates; Volumetric measurement **43**, 15

Muscle power; Prematurity; Rotation; Sitting **43**, 37

Myelination; Periventricular leukomalcia; Glia; Brain damage; Cerebral vessel **43**, 177

Myotatic reflex; Human; EMG; Reflex irradiation; Development **43**, 75

Na-K ATPase; Erythrocyte; Ouabain; Neonate **43**, 59

Neonatal cerebral ultrasound; Preterm infant; Neurodevelopmental outcome; Cognitive abilities; Socio-economic status **43**, 151

Neonatal liver; Human pregnancy; Plasma phosphatidylcholine; Phosphatidylcholine molecular species; Docosahexaenoic acid **43**, 47

Neonatal neurological outcome; Fetal behaviour; Doppler ultrasound; Small for dates **43**, 185

Neonate; Erythrocyte; Na-K ATPase; Ouabain **43**, 59

Neurodevelopmental outcome; Preterm infant; Neonatal cerebral ultrasound; Cognitive abilities; Socio-economic status **43**, 151

Neurological development; Polychlorinated biphenyls; Dioxins; Toddlers; Human milk **43**, 165

Newborn; Sleep; Cocaine; Infant; Drug exposure; Polydrug use **43**, 197

Non stress test; Fetus; Behaviour; Ultrasound; Fetal heart rate; Vibroacustic stimulation; Doppler; IUGR **43**, 117

Nuchal translucency thickness; First trimester; Schwangerschafts protein 1 (SP1); Chromosomal abnormality **43**, 31

Ouabain; Erythrocyte; Na-K ATPase; Neonate **43**, 59

Periventricular leukomalcia; Glia; Myelination; Brain damage; Cerebral vessel **43**, 177

Phosphatidylcholine molecular species; Human pregnancy; Plasma phosphatidylcholine; Neonatal liver; Docosahexaenoic acid **43**, 47

Plasma phosphatidylcholine; Human pregnancy; Neonatal liver; Phosphatidylcholine molecular species; Docosahexaenoic acid **43**, 47

Polychlorinated biphenyls; Dioxins; Neurological development; Toddlers; Human milk **43**, 165

Polydrug use; Sleep; Cocaine; Newborn; Infant; Drug exposure **43**, 197

Postnatal development; Bilirubin; Hyperbilirubinemia; Cerebral metabolism; Autoradiography **43**, 133

Pregnancy; Caffeine consumption; Miscarriage; Subfertility; Low birthweight **43**, 1

Prematurity; Muscle power; Rotation; Sitting **43**, 37

Preterm; Infants; Motor performance; Development; Assessment; Follow-up **43**, 205

Preterm infant; Neonatal cerebral ultrasound; Neurodevelopmental outcome; Cognitive abilities; Socio-economic status **43**, 151

Reflex irradiation; Myotatic reflex; Human; EMG; Development **43**, 75

Relaxin; Amniotic fluid; Extraembryonic coelom; Coelocentesis **43**, 71

Rotation; Prematurity; Muscle power; Sitting **43**, 37

Schwangerschafts protein 1 (SP1); First trimester; Chromosomal abnormality; Nuchal translucency thickness **43**, 31

Sitting; Prematurity; Muscle power; Rotation **43**, 37

Sleep; Cocaine; Newborn; Infant; Drug exposure; Polydrug use **43**, 197

Sleeping position; Sudden infant death syndrome (SIDS); Body temperature; Mathematical model **43**, 109

Small for dates; Fetal behaviour; Doppler ultrasound; Neonatal neurological outcome **43**, 185

Small-for-dates; Human infant brain; MRI; Volumetric measurement **43**, 15

Socio-economic status; Preterm infant; Neonatal cerebral ultrasound; Neurodevelopmental outcome; Cognitive abilities **43**, 151

Subfertility; Caffeine consumption; Pregnancy; Miscarriage; Low birthweight **43**, 1

Sudden infant death syndrome (SIDS); Sleeping position; Body temperature; Mathematical model **43**, 109

Superoxide dismutase; Gestational age; Catalase; Glutathione peroxidase **43**, 145

Toddlers; Polychlorinated biphenyls; Dioxins; Neurological development; Human milk **43**, 165

Type-1 diabetic pregnancy; Fetal behavioural states; Fetal heart rate pattern; Fetal breathing movements; Braxton Hicks' contractions **43**, 225

Ultrasound; Fetus; Behaviour; Fetal heart rate; Non stress test; Vibroacustic stimulation; Doppler; IUGR **43**, 117

Vibroacustic stimulation; Fetus; Behaviour; Ultrasound; Fetal heart rate; Non stress test; Doppler; IUGR **43**, 117

Volumetric measurement; Human infant brain; Small-for-dates; MRI **43**, 15